

App. Serial No. 09/932,085  
Docket No. NL 000460  
Office Action Response and Amendment

**Amendment to the Abstract:**

Please replace the paragraph on page 16, beginning at line 1 with the following:

A1  
In the matrix display driver circuit with an energy recovery inductor (L1), a switch circuit (S3, D3, S6, d9) is connected in parallel with the inductor (L1) to keep the inductor current (IL1) in a loop which is as small as possible, and to keep the voltage (VL1) across the inductor (L1) as low as possible. Consequently, the energy stored in the inductor is lower, and the EMI caused by the parasitic resonance of the inductor (L1) with parasitic capacitances Cj will be significantly lower.

(Fig-3)